EC - DECLARATION OF CONFORMITY

KD-Nr.: 51140481/2/3

The undersigned, representing the following manufacturer

Mettler-Toledo GmbH (Analytical)
Sonnenbergstrasse 74
CH-8603 Schwerzenbach

CE

herewith declares that the product

Thermal Analysis System of the STARe System
TGA/SDTA851e

is in conformity with the provisions of the following EC directives
(including all applicable amendments)

73/23/EC	Electrical equipment for use within specified voltage limits
89/336/EC	Electromagnetic compatibility

and that the standards have been applied.

Last two digits of the year in which the CE marking was affixed: **98**

CH-8603 Schwerzenbach
07. Jan. 99

Markus Bender
Manager F+E MB MatChar

Linus Meier
Manager MB MatChar

References of standards for this declaration of conformity, or parts thereof:
Harmonized standards of Europe and Switzerland:

EN61010-1:1993 + A2:1995
Safety requirements for Electrical Equipment for Measurement, Control and Laboratory Use, Part 1: General Requirements

EN55011:1991 (class B)
EMC Emission measurements for Industrial, Scientific and Medical equipment (ISM-equipment)
residential, commercial and light industry

EN50082-2:1992
EMC generic immunity. (- 1): residential commercial and light industry, (- 2): Industrial environments

EN61000-3-2:1995 + EN60555-2:1987 (Class A)
EMC Part 3 (equipment input current < or = 16 A) Limits-Section 2: Limits for harmonic current emissions + Disturbances in supply systems caused by household appliances and similar electrical equipment Part 1: Definition, Part 2: Harmonics, Part 3: Voltage fluctuations

Standards for Canada, USA and Australia

Safety requirements for Electrical Equipment for Measurement, Control and Laboratory Use, Part 1: General Requirements

FCC, Part 15, class A AS/NZS2064.1/2 AS/NZS4252.1
Emission and Immunity

METTLER TOLEDO

Certification of manufacturer

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to both Part 15 of the FCC Rules and the radio interference regulations of Canadian Department of Communications. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Cet appareil a été testé et s'est avéré conforme aux limites prévues pour les appareils numériques de classe A et à la partie 15 des règlements FCC et à la réglementation des radio-interférences du Canadien Département of Communications. Ces limites sont destinées à fournir in protection adéquate contre les interférences néfastes lorsque l'appareil est utilisé dans un environnement commercial. Cet appareil génère, utilise et peut radier une énergie à fréquence radioélectrique; il est en outre susceptible d'engendrer des interférences avec les communications radio, s'il n'est pas installé et utilisé conformément aux instructions du mode d'emploi. L'utilisation de cet appareil dans les zones résidentielles peut causer des interférences néfastes, auquel cas l'exploitant sera amené à prendre les dispositions utiles pour palier aux interférences à ses propres frais.